



## Corrigendum

# Corrigendum to “Cloning and characterization of a novel human ubiquitin-specific protease, a homologue of murine UBP43 (Usp18)” [Genomics 65 (2000) 44–52]

Heinz Schwer, Li-Qin Liu, Liming Zhou <sup>1</sup>, Marie-Terese Little <sup>2</sup>, Zheng Pan,  
Christopher J. Hetherington, Dong-Er Zhang <sup>\*,1</sup>

*Department of Medicine, Harvard Medical School, Boston, MA 02215, USA*

Due to a plasmid construction error, Fig. 5 is incorrect. The correct Fig. 5 is shown here along with its corresponding legend.

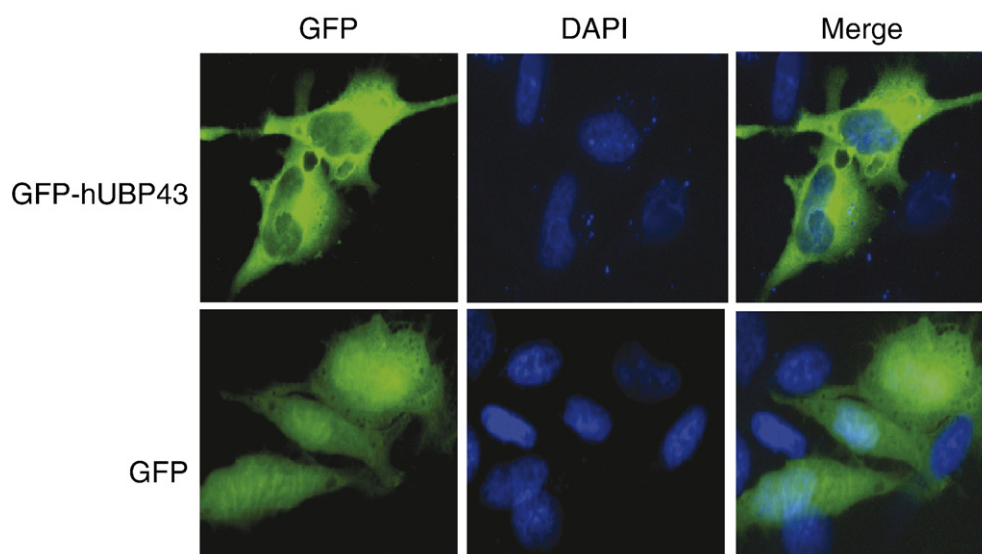


Fig. 5. Subcellular localization of human UBP43 in HeLa cells. The human UBP43 cDNA-containing entire ORF was cloned into the pEGFP-C1 vector (Clontech) designed to express a fusion between the C-terminal of enhanced green fluorescent protein (EGFP) and the N-terminal of human UBP43. Transfected cells were counterstained with DAPI and photographed under a fluorescence microscope. Cells expressing GFP-hUBP43 exhibited major cytosol fluorescence and weak nuclear fluorescence. As a control, cells expressing GFP alone displayed a diffuse and uniform cellular fluorescence. This version of Fig. 5 was generated by Quansheng Zhou.

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\* Corresponding author. Fax: +1 858 784 9593.

E-mail address: [dzhang@scripps.edu](mailto:dzhang@scripps.edu) (D.-E. Zhang).

<sup>1</sup> Present address: Department of Molecular and Experimental Medicine, The Scripps Research Institute, La Jolla, CA 92037, USA.

<sup>2</sup> Present address: Fred Hutchinson Cancer Research Center, Seattle, WA 98109, USA.